

10/721.144 LMM
2/1/2008

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S36 4	2	"7311905".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 09:30
S36 5	4	"7311904".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 09:33
S36 6	2	"7045148".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 09:35
S36 7	3	"7255879".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 09:37
S36 8	288	((Octamer or oct) near2 (Transcription adj (Factor-3 or Factor-4))) or ((Oct-3 or oct3 or octamer-3 or Oct-4 or oct4 or octamer-4) near2 (Transcription adj Factor)) or (Octamer adj Binding adj Protein adj S367) or POU5F1 or POU5-F1 or POU5F-1 or POU-5F1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:03
S36 9	81	S368 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:04
S37 0	0	("L5and(placentaorplacentalor((placentaorplacental)near3(perfusionorperfusate))))".PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/02/01 10:06
S37 1	0	("L5and(placentaorplacentalor((placentaorplacental)near3(perfusionorperfusate))))".PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/02/01 10:07
S37 2	3	"7255879".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:15

EAST Search History

S37 3	288	((Octamer or oct) near2 (Transcription adj (Factor-3 or Factor-4))) or ((Oct-3 or oct3 or octamer-3 or Oct-4 or oct4 or octamer-4) near2 (Transcription adj Factor)) or (Octamer adj Binding adj Protein adj S372) or POU5F1 or POU5-F1 or POU5F-1 or POU-5F1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:15
S37 5	133	((Octamer or oct) near2 (Transcription adj (Factor-3 or Factor-4))) or ((Oct-3 or oct3 or octamer-3 or Oct-4 or oct4 or octamer-4) near2 (Transcription adj Factor)) or (Octamer adj Binding adj Protein adj S372) or POU5F1 or POU5-F1 or POU5F-1 or POU-5F1) and (placenta or placental or((placenta or placental) near3(perfusion or perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:17
S37 6	44	S375 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:17
S37 7	480	((cd-34 or cd34) near3 negative) or "cd34.sup.-" or "cd-34.sup.-"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/02/01 10:19
S37 8	165	S377 and (placenta or placental or((placenta or placental) near3(perfusion or perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:19
S37 9	53	S378 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:19
S38 0	18	((cd-34 or cd34) near3 negative) or "cd34.sup.-" or "cd-34.sup.-" and (((Octamer or oct) near2 (Transcription adj (Factor-3 or Factor-4))) or ((Oct-3 or oct3 or octamer-3 or Oct-4 or oct4 or octamer-4) near2 (Transcription adj Factor)) or (Octamer adj Binding adj Protein adj S372) or POU5F1 or POU5-F1 or POU5F-1 or POU-5F1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:20

EAST Search History

S38 1	4	S380 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:20
S38 2	1	S381 and (placenta or placental or((placenta or placental) near3(perfusion or perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:23
S38 3	2	"20040171147"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:33
S38 4	7	"20030032179"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 10:56
S38 9	0	S384 and (((Octamer or oct) near2 (Transcription adj (Factor-3 or Factor-4))) or ((Oct-3 or oct3 or octamer-3 or Oct-4 or oct4 or octamer-4) near2 (Transcription adj Factor)) or (Octamer adj Binding adj Protein adj S372) or POU5F1 or POU5-F1 or POU5F-1 or POU-5F1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 11:00
S39 0	0	S384 and (((Octamer or oct) near2 (Transcription adj (Factor-3 or Factor-4))) or ((Oct-3 or oct3 or octamer-3 or Oct-4+ or oct4 or octamer-4) near2 (Transcription adj Factor)) or (Octamer adj Binding adj Protein adj S372) or POU5F1 or POU5-F1 or POU5F-1 or POU-5F1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 11:00
S39 1	5	S384 and (((Octamer or oct) near2 (Transcription adj (Factor-3 or Factor-4))) or ((Oct-3 or oct3 or octamer-3 or oct4 or octamer-4) near2 (Transcription adj Factor)) or (Octamer adj Binding adj Protein adj S372) or POU5F1 or POU5-F1 or POU5F-1 or POU-5F1 or OCT-4+)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 11:01
S39 2	5	S391 and (((cd-34 or cd34) near3 negative) or "cd34.sup.-" or "cd-34. sup.-" or cd34)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/02/01 11:01

EAST Search History

S39 3	5	S392 and (placenta or placental or((placenta or placental) near3(perfusion or perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/01 11:01
----------	---	--	---	----	----	------------------

Dialog 10/721,144
2/1/2008 Jmm

? d s

Set	Items	Description
S1	2028	S ((OCTAMER OR OCT) (2N) (TRANSCRIPTION (W) (FACTOR-3 OR FACTOR-4))) OR ((OCT-3 OR OCT3 OR OCTAMER-3 OR OCT-4 OR OCT4 OR OCTAMER-4) (2N) (TRANSCRIPTION (W) FACTOR)) OR (OCTAMER (W) BINDING (W) PROTEIN) OR POU5F1 OR POU5-F1 OR POU5F-1 OR POU-5F1
S2	74	S S1 AND (PLACENTA OR PLACENTAL OR((PLACENTA OR PLACENTAL) (3N) (PERFUSION OR PERFUSATE)))
S3	0	S S2 AND (((CD-34 OR CD34) (3N) NEGATIVE) OR "CD34-" OR "CD-34-")
S4	2	S S2 AND (CD34 OR CD-34)
S5	16	S S1 AND (CD34 OR CD-34)
S6	15	RD (unique items)
S7	1	S S6 AND (PLACENTA OR PLACENTAL OR((PLACENTA OR PLACENTAL) (3N) (PERFUSION OR PERFUSATE)))
S8	14	S S5 NOT PD>021126
S9	14	RD (unique items)
S10	2	S S1 (S) (CD34 OR CD-34)

?

(c) 2008 BLHCIS. All rights reserved.

[File 172] **EMBASE Alert** 2008/Jan 10

(c) 2008 Elsevier B.V. All rights reserved.

[File 185] **Zoological Record Online(R)** 1864-2008/Feb

(c) 2008 The Thomson Corp. All rights reserved.

**File 185: The file has been reloaded to add archive records back to 1864. Accession numbers have changed.*

[File 357] **Derwent Biotech Res.** 1982-2008/Jan W1

(c) 2008 The Thomson Corp. All rights reserved.

[File 369] **New Scientist** 1994-2007/Sep W4

(c) 2007 Reed Business Information Ltd. All rights reserved.

[File 370] **Science** 1996-1999/Jul W3

(c) 1999 AAAS. All rights reserved.

**File 370: This file is closed (no updates). Use File 47 for more current information.*

[File 391] **Beilstein Database - Reactions** 2007/Q3

(c) 2007 Beilstein GmbH. All rights reserved.

[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec

(c) 2006 The Thomson Corp. All rights reserved.

[File 467] **ExtraMED(tm)** 2000/Dec

(c) 2001 Informania Ltd. All rights reserved.

? s ((Octamer or oct) (2n) (Transcription (w) (Factor-3 or Factor-4))) or ((Oct-3 or oct3 or octamer-3 or Oct-4 or oct4 or octamer-4) (2n) (Transcription (w) Factor)) or (Octamer (w) Binding (w) Protein) or POU5F1 or POU5-F1 or POU5F-1 or POU-5F1

Processing

Processing

Processing

Processing

17918	OCTAMER
258003	OCT
1829960	TRANSCRIPTION
301	FACTOR-3
819	FACTOR-4
3	((OCTAMER OR OCT) (2N) TRANSCRIPTION (W) (FACTOR-3 OR FACTOR-4))
125	OCT-3
1499	OCT3
0	OCTAMER-3
558	OCT-4
2581	OCT4
2	OCTAMER-4
1829960	TRANSCRIPTION
6402308	FACTOR
357	(((((OCT-3 OR OCT3) OR OCTAMER-3) OR OCT-4) OR OCT4) OR

OCTAMER-4) (2N) TRANSCRIPTION (W) FACTOR

17918 OCTAMER
4529422 BINDING
10304449 PROTEIN
689 OCTAMER (W) BINDING (W) PROTEIN
1065 POU5F1
0 POU5-F1
0 POU5F-1
0 POU-5F1

S1 2028 S ((OCTAMER OR OCT) (2N) (TRANSCRIPTION (W) (FACTOR-3 OR FACTOR-4))) OR
((OCT-3 OR OCT3 OR OCTAMER-3 OR OCT-4 OR OCT4 OR OCTAMER-4) (2N) (TRANSCRIPTION (W)
FACTOR)) OR (OCTAMER (W) BINDING (W) PROTEIN) OR POU5F1 OR POU5-F1 OR POU5F-1 OR POU-5F1

? s s1 and (placenta or placental or((placenta or placental) (3N)(perfusion or
perfusate)))

Processing

2028 S1
234281 PLACENTA
215802 PLACENTAL
234281 PLACENTA
215802 PLACENTAL
577506 PERFUSION
46147 PERFUSATE
4208 (PLACENTA OR PLACENTAL) (3N) (PERFUSION OR PERFUSATE)

S2 74 S S1 AND (PLACENTA OR PLACENTAL OR((PLACENTA OR PLACENTAL) (3N) (PERFUSION
OR PERFUSATE)))

? s s2 and (((cd-34 or cd34) (3N) negative) or "cd34-" or "cd-34-")

Processing

74 S2
174 CD-34
99772 CD34
3400675 NEGATIVE
3993 (CD-34 OR CD34) (3N)NEGATIVE
1 CD34-
0 CD-34-

S3 0 S S2 AND (((CD-34 OR CD34) (3N) NEGATIVE) OR "CD34-" OR "CD-34-")

? s s2 and (cd34 or cd-34)

74 S2
99772 CD34
174 CD-34

S4 2 S S2 AND (CD34 OR CD-34)

? t s4/medium/all

4/3/1 (Item 1 from file: 34) [Links](#)

Fulltext available through: [STIC Full Text Retrieval Options](#)

SciSearch(R) Cited Ref Sci

(c) 2008 The Thomson Corp. All rights reserved.

13286060 **Genuine Article#:** 863IW **No. References:** 31

Expression of transcription factor Oct-4 and other embryonic genes in CD133 positive cells from human umbilical cord blood

Author: Baal N; Reisinger K; Jahr H; Bohle RM; Liang O; Munstedt K; Rao CV; Preissner KT; Zygmunt MT (REPRINT)

Corporate Source: Univ Giessen,Dept Obstet & Gynecol,Klin Str 32/D-35385 Giessen//Germany/ (REPRINT); Univ Giessen,Dept Obstet & Gynecol,D-35385 Giessen//Germany/; Univ Giessen,Dept Biochem,D-35385

Giessen//Germany/; Univ Giessen,Dept Internal Med,D-35385 Giessen//Germany/; Univ Giessen,Dept Pathol,D-35385 Giessen//Germany/; Univ Louisville,Dept Obstet & Gynecol,Louisville//KY/40292 (marek.zygmunt@gyn.med.uni-giessen.de)

Journal: THROMBOSIS AND HAEMOSTASIS , 2004 , V 92 , N4 (OCT) , P 767-775

ISSN: 0340-6245 **Publication date:** 20041000

Publisher: SCHATTAUER GMBH-VERLAG MEDIZIN NATURWISSENSCHAFTEN , HOLDERLINSTRASSE 3, D-70174 STUTTGART, GERMANY

Language: English **Document Type:** ARTICLE (ABSTRACT AVAILABLE)

? s S1 AND (CD34 OR CD-34)

2028 S1
99772 CD34
174 CD-34

S5 16 S S1 AND (CD34 OR CD-34)

? rd

>>>W: Duplicate detection is not supported for File 391.

Records from unsupported files will be retained in the RD set.

S6 15 RD (UNIQUE ITEMS)

? s s6 AND (PLACENTA OR PLACENTAL OR((PLACENTA OR PLACENTAL) (3N) (PERFUSION OR PERFUSATE)))

15 S6
234281 PLACENTA
215802 PLACENTAL
234281 PLACENTA
215802 PLACENTAL
577506 PERFUSION
46147 PERFUSATE
4208 (PLACENTA OR PLACENTAL) (3N) (PERFUSION OR PERFUSATE)

S7 1 S S6 AND (PLACENTA OR PLACENTAL OR((PLACENTA OR PLACENTAL) (3N) (PERFUSION OR PERFUSATE)))

? t s7/medium

7/3/1 (Item 1 from file: 34) [Links](#)

Fulltext available through: [STIC Full Text Retrieval Options](#)

SciSearch(R) Cited Ref Sci

(c) 2008 The Thomson Corp. All rights reserved.

13286060 **Genuine Article#:** 863IW **No. References:** 31

Expression of transcription factor Oct-4 and other embryonic genes in CD133 positive cells from human umbilical cord blood

Author: Baal N; Reisinger K; Jahr H; Bohle RM; Liang O; Munstedt K; Rao CV; Preissner KT; Zygmunt MT (REPRINT)

Corporate Source: Univ Giessen, Dept Obstet & Gynecol, Klin Str 32/D-35385 Giessen//Germany/ (REPRINT); Univ Giessen, Dept Obstet & Gynecol, D-35385 Giessen//Germany/; Univ Giessen, Dept Biochem, D-35385 Giessen//Germany/; Univ Giessen, Dept Internal Med, D-35385 Giessen//Germany/; Univ Giessen, Dept Pathol, D-35385 Giessen//Germany/; Univ Louisville, Dept Obstet & Gynecol, Louisville//KY/40292 (marek.zygmunt@gyn.med.uni-giessen.de)

Journal: THROMBOSIS AND HAEMOSTASIS, 2004, V 92, N4 (OCT), P 767-775

ISSN: 0340-6245 **Publication date:** 20041000

Publisher: SCHATTAUER GMBH-VERLAG MEDIZIN NATURWISSENSCHAFTEN, HOLDERLINSTRASSE 3, D-70174 STUTTGART, GERMANY

Language: English **Document Type:** ARTICLE (ABSTRACT AVAILABLE)

? s s5 not pd>021126

Processing

Processing

Processing

>>>W: One or more prefixes are unsupported
or undefined in one or more files.

16 S5

16440517 PD>021126

S8 14 S S5 NOT PD>021126

? rd

>>>W: Duplicate detection is not supported for File 391.

Records from unsupported files will be retained in the RD set.

S9 14 RD (UNIQUE ITEMS)

? S S1 (s) (CD34 OR CD-34)

2028 S1

99772 CD34

174 CD-34

S10 2 S S1 (S) (CD34 OR CD-34)

? t s10/medium/all

10/3/1 (Item 1 from file: 5) [Links](#)

Fulltext available through: [STIC Full Text Retrieval Options](#)

Biosis Previews(R)

(c) 2008 The Thomson Corporation. All rights reserved.

18787324 Biosis No.: 200600132719

Frequency of mesenchymal colony-forming cells (CFU-F) from human cord blood and the umbilical vein

Author: Oostendorp Robert A J (Reprint); Mohaupt Nicole; Kaltz Nikolas; Hippauf Sandra; Peschel Christian

Author Address: Tech Univ Munich, Dept Internal Med 3, D-8000 Munich, Germany**Germany

Journal: Blood 106 (11, Part 2); p 157B NOV 16 2005 2005

Conference/Meeting: 47th Annual Meeting of the American-Society-of-Hematology Atlanta, GA, USA
December 10 -13, 2005; 20051210

Sponsor: Amer Soc Hematol

ISSN: 0006-4971

Document Type: Meeting; Meeting Abstract

Record Type: Abstract

Language: English

10/3/2 (Item 1 from file: 73) [Links](#)

Fulltext available through: [STIC Full Text Retrieval Options](#)

EMBASE

(c) 2008 Elsevier B.V. All rights reserved.

0080790040 EMBASE No: 2005434658

Monoclonal SP cells derived from human fetal pancreas have phenotypic markers identical to mesenchymal stem cells

Wu Y.-H.; Hong T.-P.; Zhang L. // Hu J.; Li L.-S.

Department of Endocrinology, Third Hospital of Peking University, Beijing 100083, China // Research Center of Stem Cells, Peking University, Beijing 100083, China

Author email: tpho66@bjmu.edu.cn

Corresp. Author: Hong T.-P.

Corresp. Author Affil: Department of Endocrinology, Third Hospital of Peking University, Beijing 100083, China

Corresp. Author email: tpho66@bjmu.edu.cn

World Chinese Journal of Digestology (World Chin. J. Dig.) (China) August 1, 2005 , 13/15 (1824-1827)

CODEN: SHXZF **ISSN:** 10093079

Document Type: Journal ; Article **Record Type:** Abstract

Language: Chinese **Summary language:** English; Chinese

Number of References: 11